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Department of Natural Resources
New York State College of Agriculture and Life Sciences
Cornell University

PROGRESS REPORT

E7.3-11.113. NASA-CR-135582

Evaluation of Satellite Imagery as an Information Service for Investigating Land Use and Natural Resources (Skylab). NASA Contract NAS 9-13364

This report covers the period September 1 to September 30, 1973.

As of September 1, one person has been assigned to the project on a halftime basis. This policy will continue until receipt of data from the last
Skylab mission. Some data from southeastern New York and Rochester areas
is expected.

A questionnaire has been prepared to disseminate to regional planners and other potential users of remote sensing data. This questionnaire will be used along with interviews to determine how users make use of data available to them and to what extent remote sensing data, especially from satellites, can be used to provide information. It is expected that to successfully disseminate satellite data to laymen will require special formats and detailed instructions on how to use the formatted data. Information from this questionnaire should be very useful in constructing interpretation keys as outlined in the Milestone Plan.

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E73-11113) EVALUATION OF SATELLITE IHAGERY AS AN INFORMATION SERVICE FOR INVESTIGATING LAND USE AND NATURAL RESOURCES (SKYLAB) Progress Report. (Cornell Univ.) 1 p HC \$3.00 CSCL 08B

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